MICHIGAN

Department of Treasury Tobacco Tax Section Addendum – Stamp Inventory Adjustments



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SECTION 1: EXPLANATION

1.1 INTRODUCTION

In an ongoing effort to improve your experience with the Michigan Tobacco Electronic Filing System recent modifications have been made to method that is used to create inventory adjustments for stamps. This change will affect only the Stamp adjustments that are created, there are no changes for Cigarette or OTP adjustments at this time.

This document should be used in addition to the Michigan Filer User Manual. This document is not all inclusive of the system as it only contains information regarding the recent changes to the stamp inventory adjustment screens and functionality.

The inventory adjustment screen has been formatted to mimic the screen that is currently used by the tobacco community to enter their schedule details.

1.2 **DEFINITIONS**

With the advent of the new screens the user may encounter some items and or descriptions that they are not familiar with. Please use this section to assist in determining the

Stamp Code – Mandatory Field – The stamp code is also called the stamp type. The options that are available to the user are:

1A	Standard Roll 20	1B	Standard Pad 20
1C	Standard Pad 25	1D	Standard Pad 1
1I	Indian Roll 20	2I	Indian Pad 20
3I	Indian Pad 25		

Full Roll/Pad Checkbox - This checkbox is used to indicate if an entire roll or pad is being adjusted. This is an either or situation, you must choose either Full or Partial. The system will default to the Full Roll/Pad checkbox.

Partial Roll/Pad Checkbox – This checkbox is used to indicate if only a portion of a roll or pad is being adjusted. This is an either or situation, you must choose either Full or Partial. The system will default to the Full Roll/Pad checkbox.

Adjustment Reason – Mandatory Field – The user must list an option in the adjustment reason box to indicate the reason for returning the stamps. The user can choose to either type in the code or select the reason from the list. The Adjustment Reason options that are available to the user are:

BD	Bad Debt	DG	Damaged Goods
OI	Other Inventory Adjustments	PR	Product Return
RR	Returns from Retailers		SS Short Shipped
TB	Transfers between Branches	TT	Theft

Quantity of Rolls/Pads – This field will contain the quantity of rolls or pads that are being adjusted. The method that this box will be filled is based upon other selections made by the user on the form. For more information regarding this see the section titled "Screen Functionality".

Quantity of Stamps - This field will contain the quantity of stamps that are being adjusted. The method that this box will be filled is based upon other selections made by the user on the form. For more information regarding this see the section titled "Screen Functionality"

Serial # Not Readable Checkbox – Optional – There may be times when the user is returning stamps but they are unable to read the serial number that is being returned. This checkbox is provided for this situation. This box should only be used when the serial number is not readable. For more information regarding this see the section titled "Screen Functionality"

Stamp # Not Readable Checkbox – Optional – There may be times when the user is returning stamps but they are unable to read the stamp number(s) that is being returned. Stamps that were purchased prior to the October 2008 modifications did not have stamp numbers. This checkbox is provided for these situations. This box should only be used when the stamp number is not readable or unavailable. For more information regarding this see the section titled "Screen Functionality"

Begin Serial # - Mandatory (if Serial # Not Readable Checkbox is unmarked) - This represents the beginning roll or pad the affected stamp or stamps are associated with. For more information regarding this see the section titled "Screen Functionality"

Ending Serial # - Mandatory (if Serial # Not Readable Checkbox is unmarked) - This represents the ending roll or pad the affected stamp or stamps are associated with. For more information regarding this see the section titled "Screen Functionality"

Stamp Attribute – Auto Populate – The attribute field is a description of the stamp. The attribute field was created to help disseminate between old and new stamps. This will be used at any time when Michigan changes the physical appearance (attributes) of their stamps. This field will auto populate based on the serial numbers that are entered. If there is a situation where the serial number that was entered could be either old or new, the field will auto populate with the choice of which attribute should be used. The user would choose from the drop down the correct attribute.

Beginning Stamp # - MANDATORY - (if Stamp # Not Readable Checkbox is unmarked) - It is a mandatory field whether full or partial roll is checked. If full roll / pad is checked, this field will automatically contain a 00001. If partial is checked, the user MUST fill in the begin stamp number that they are returning. If the stamps that are being returned are older than Oct 2008, there will not be stamp numbers and therefore no number is required.

Ending Stamp # - MANDATORY – (if Stamp # Not Readable Checkbox is unmarked) - It is a mandatory field whether full or partial roll is checked. If full roll / pad is checked, this field will automatically contain a 30000 or 001500 respectively. If partial is checked, the user MUST fill in the end stamp number that they are returning. If the stamps that are being returned are older than Oct 2008, there will not be stamp numbers and therefore no number is required.

Add button – upon entering the screen this button must be pressed in order to begin entering inventory adjustments. If the user has already entered adjustments and is adding additional adjustments then the add button must be pressed.

Change button – this button is used to change an existing adjustment.

Delete button – this button is used to delete an existing adjustment. Note: this does not delete ALL adjustments. It will only delete the adjustment that is highlighted in the list portion of the screen.

Duplicate button – this button contains similar functionality to the schedule detail screen in the existing Tobacco Tracking system. If the user has several adjustments that have several items in common they can use the duplicate button to quickly enter multiple adjustments.

Save button – this button should be used to save the individual adjustments that are entered in the bottom portion of the screen. After each adjustment is entered, pressing the Save button will add the adjustment to the list portion of the screen and allow for entry of another adjustment.

Submit button – this button should only be pressed when you are finished entering all of your inventory adjustments. You may enter more than one adjustment at a time.

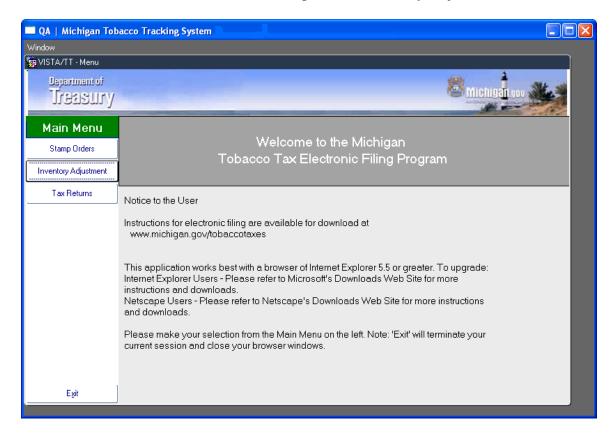
SECTION II: SCREEN WALKTHROUGH

2.1 INVENTORY ADJUSTMENTS SCREENS

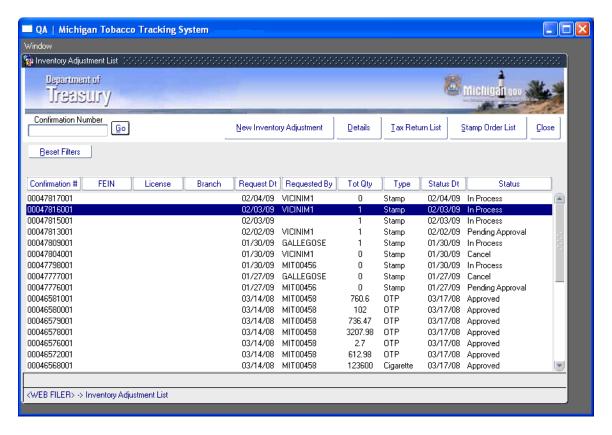


Important Note to Users: The screens contained within this manual have been modified insomuch that all private data has been removed. For this reason, some screens that are shown appear to have 'blank' areas. These areas normally contain data, but that data has been removed for the purpose of this document. A list of items that are considered to be private information include but are not limited to: FEIN (Federal Employee Identification Numbers), License Numbers, Branch Numbers, Company Names.

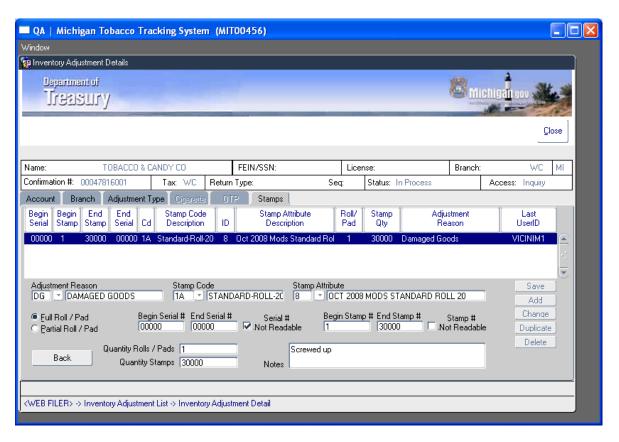
The method that a user will enter the inventory adjustment screen has not changed. The user will continue to use the login page and then they will be directed to the Main Menu screen. From the Main Menu, the user will press the Inventory Adjustment button.



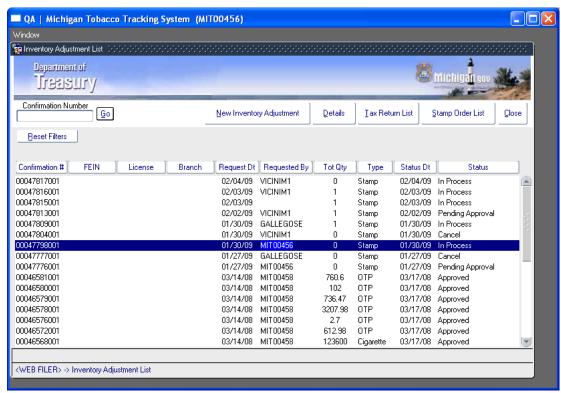
The inventory adjustment list view has not changed. The user will see all of their previous adjustments. The statuses of the adjustments have not changed. The approval process for adjustments remains the same.



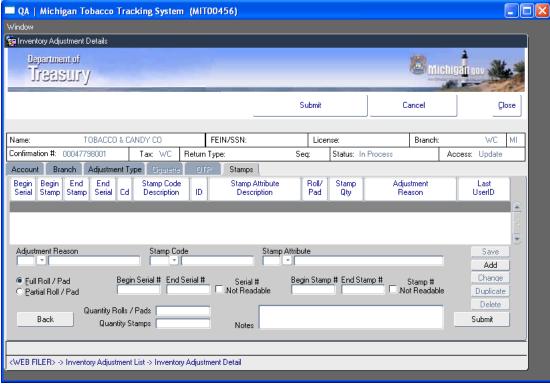
From the adjustment list, if the user selects an adjustment that was created by someone who works for the State of Michigan the user will not be able to make any changes, additions or deletions. The screen shot below shows the screen when an adjustment is chosen that has been created by someone at the State of Michigan. The Access type shows Inquiry and all of the buttons are disabled except for the Close button. This allows the users to view the adjustment only.



The user can only modify Inventory adjustments that have been created by either themselves or another user id that has been associated to theirs. In the screen below, the user has selected an inventory adjustment that they have created.



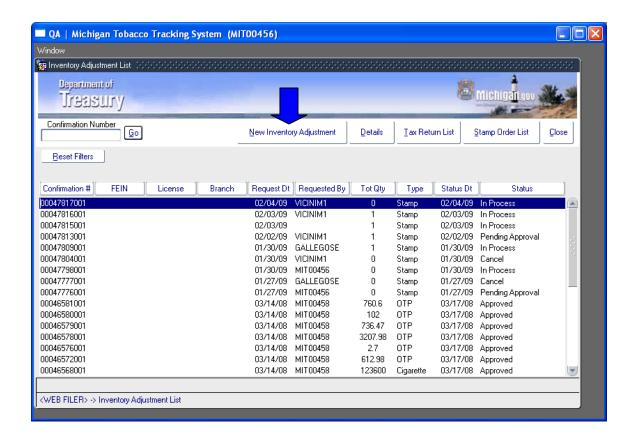
Notice below that they now have Update Access and the buttons are enabled.



2.2 CREATING A NEW STAMP INVENTORY ADJUSTMENT

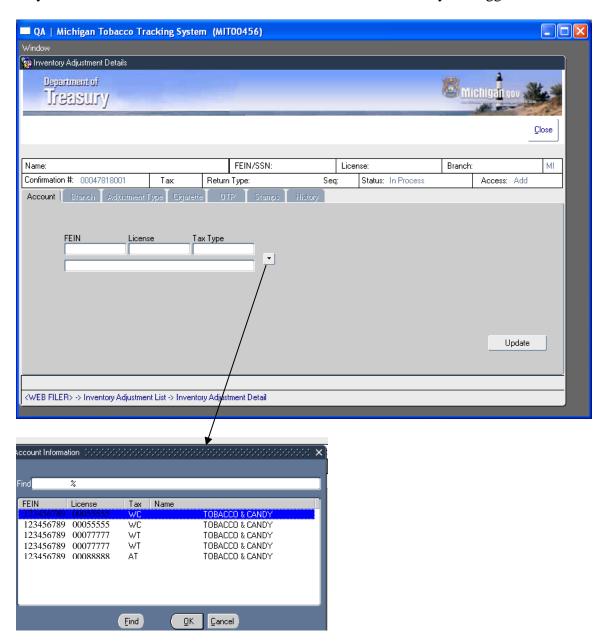
Step 1 - Press New Inventory Adjustment button.

To create a new inventory adjustment the user will press the New Inventory Adjustment button from the Inventory Adjustment List.



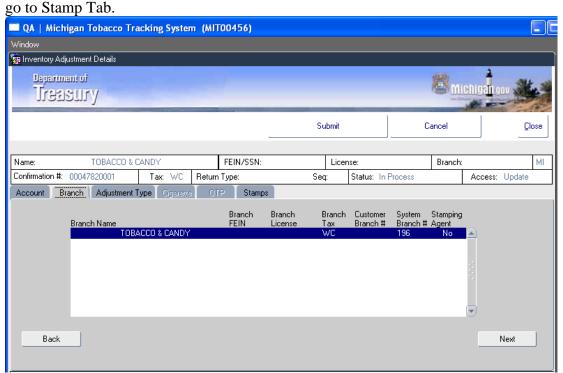
Step 2 - Select Account

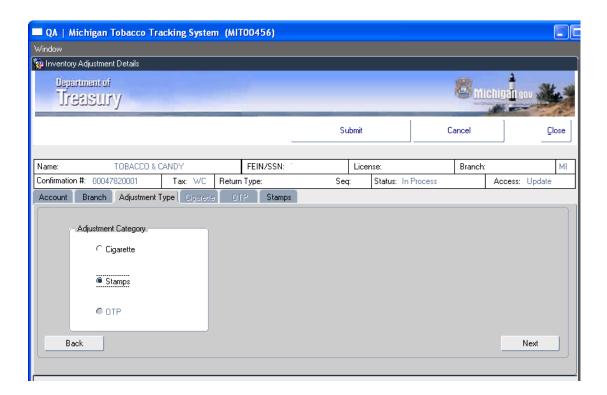
The screen will appear completely blank. This has not changed from the way that inventory adjustments are currently created. User will choose the correct account information from the list that is displayed when they click on the arrow. The user will only receive the accounts that are associated to the user id that they are logged in as.



Step 3 - Select Branch

The user chooses the appropriate branch for the inventory adjustment. Pressing Next button will take you to the adjustment tab. Choose Stamps then press the Next button to



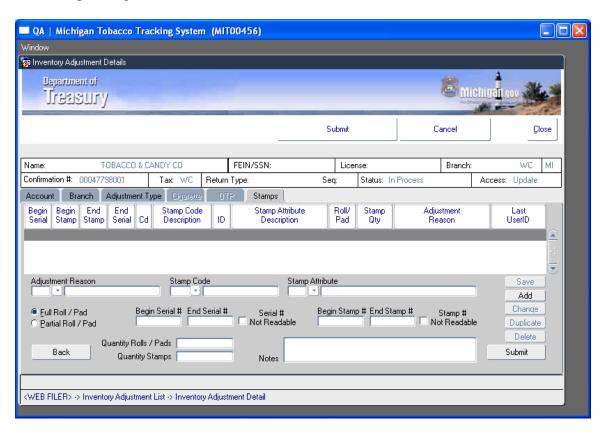


Step 4 - Enter stamp adjustments.

The stamp tab is the only tab that has been changed. The cigarette and OTP tabs remain the same. New buttons explanations and definitions can be found in section 1.

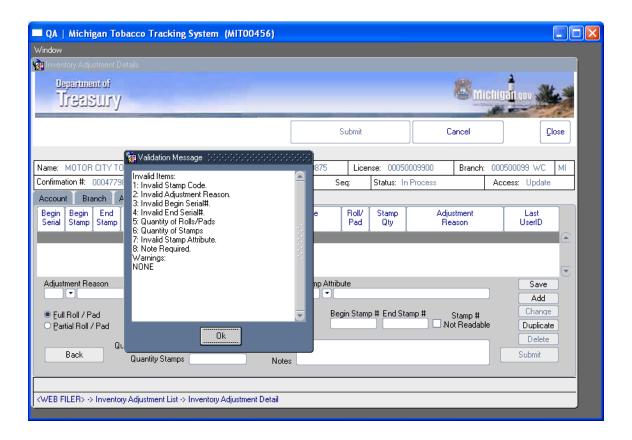


Important Note to User: The Cancel button is used to cancel the entire inventory adjustment that has been created. The Cancel button is different than the Delete button. If you press the Cancel button and you have Inventory Adjustments entered, the entire list of inventory adjustments will be cancelled. The user should use caution when pressing the Cancel button.





Important Note to User: An Inventory adjustment cannot be submitted empty. If you have not entered any adjustments and you press the Submit button you will receive the error shown below stating that you have invalid items. You must enter an adjustment before pressing submit. If you enter into the New Adjustment screen accidentally you may press the Cancel button to cancel the adjustment.

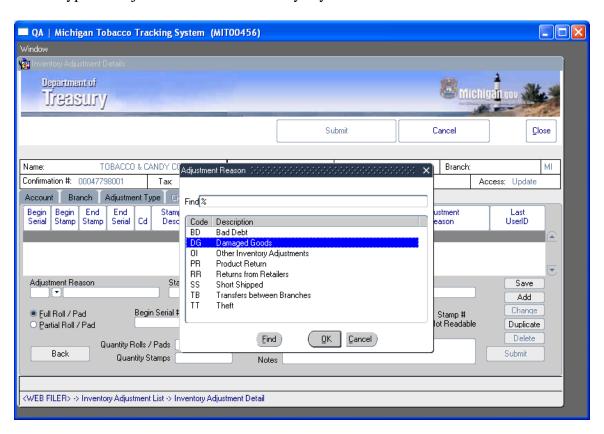


Step 5 - Press Add button

The first step in creating an adjustment is to press the Add button. Until this button is pressed the user will not be able to choose any options or enter any information into the bottom portion of the screen

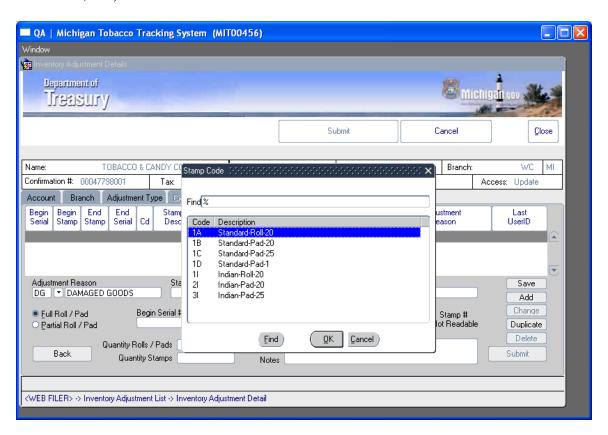
Step 6 - Select Adjustment Reason

You can choose your adjustment reason from the list that is provided or you may type the adjustment code in manually if you know the code.



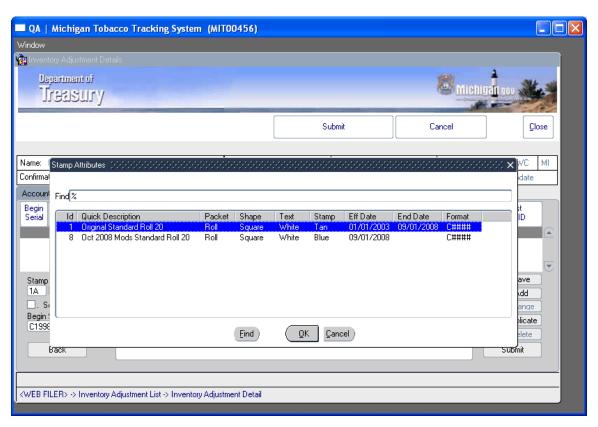
Step 7 - Select Stamp Code

Choose the type of stamp that you are adjusting by either pressing the arrow and receiving the box shown below or by typing in the stamp code. (Example 1A, 1B, 1C, etc.)



Step 8 - Select the Attribute

In October of 2008, Michigan changed the appearance of the stamps that could be ordered by the tobacco community. In order to allow that both old (Pre Oct 2008) and new (After Oct 2008) stamps were able to be adjusted, the stamp attribute was added to the system. Choose the attribute that corresponds with the stamp that is being returned.



NOTE

The only attributes that will appear in the list are attributes that are associated with the Stamp Code (Stamp Type) that have been selected. Shown in the example above, the user has selected Stamp Code 1A – Standard Roll 20. There are only two attributes that are currently associated to that Stamp Code.

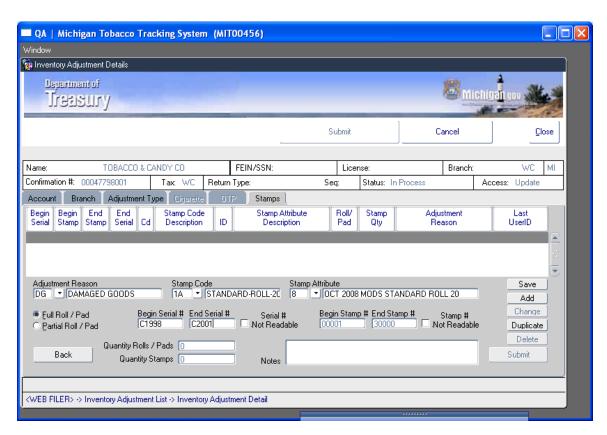
Step 9 - Choose Full or Partial Roll / Pad



If you are doing an adjustment and have returned the entire roll or pad, choose Full Roll / Pad here. If you have returned only a portion of the roll or pad, choose Partial here. This will always default to Full.

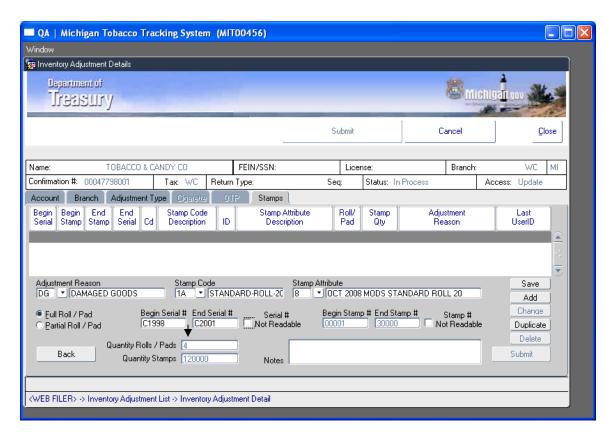
Step 10 - Enter Serial Numbers

If the user is able to read the serial numbers they should be entered into the Begin and End Serial # boxes. Note that if you choose Partial Roll / Pad you will NOT be able to enter the End Serial #. If entering Partials the user cannot cross over multiple serial numbers. These adjustments will have to be entered on separate line items.



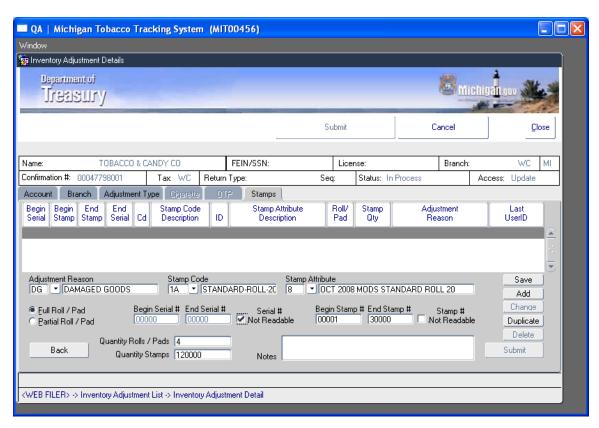
NOTE

If the Full roll or pad is checked and the user enters both Beginning and Ending serial numbers the Quantity of Rolls / Pads will be auto calculated based upon the serial numbers entered.



Step 11 - Serial # Not Readable

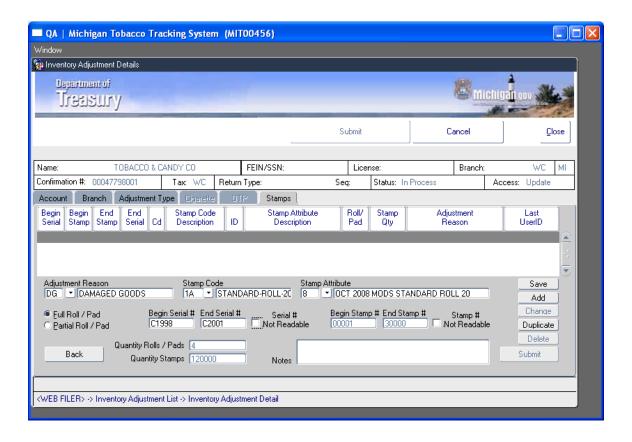
If the user is unable to read the serial number that is on the stamps that are being returned they can check the checkbox that is labeled Serial # not readable. Based on this checkbox certain items within the form will become enabled or disabled. For more information regarding this see the section titled Screen Functionality.



Serial # Not Readable – Notice that certain fields that are disabled / enabled / prefilled

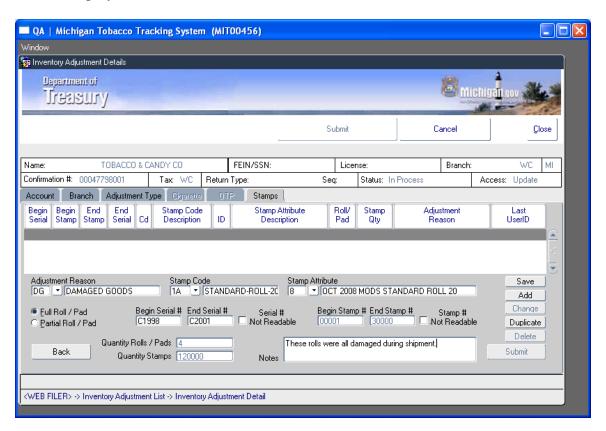
Step 12 - Enter Stamp #'s / Quantities

Based on the choices that are made will determine if the user needs to enter quantities of stamps and stamp numbers. In the example below the user has chosen full roll / pad so the Stamp numbers do not need to be entered. The boxes are auto populated with the correct data. The quantities are determined for the user and populated as well.



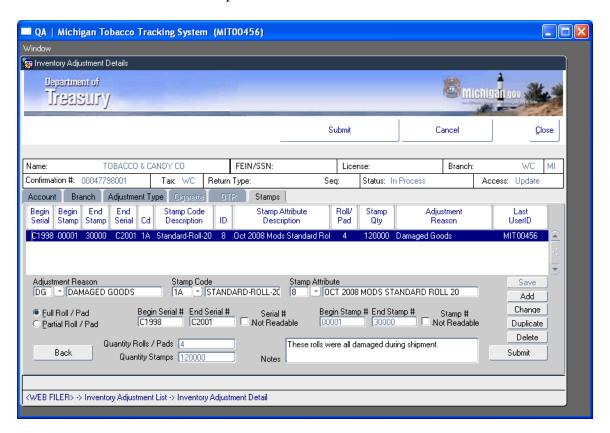
Step 13 - Enter Note

The user must enter a note to indicate why the stamps are being returned. The user should write something that is meaningful to them and the State of Michigan employee.



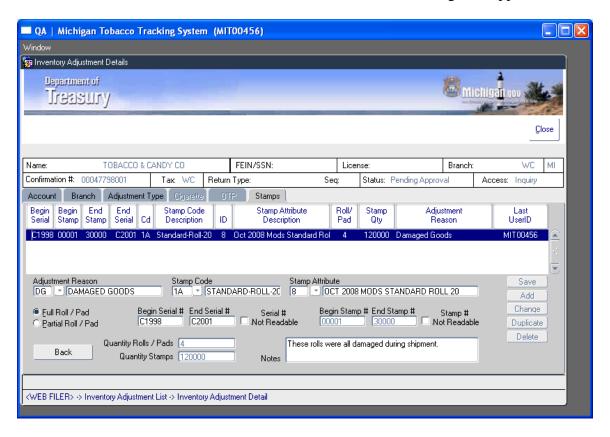
Step 14 - Press the Save Button

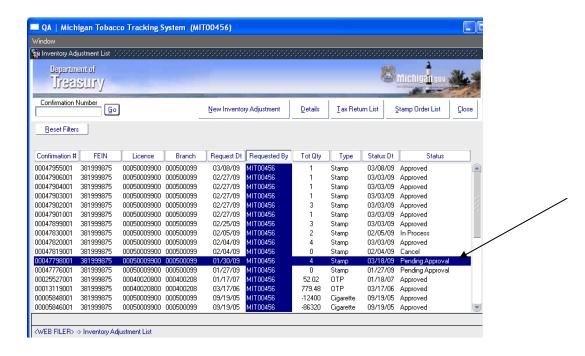
When the save button is pressed, the inventory adjustment will be saved to the list and the system is now ready to accept another adjustment. The user should press the Add button to do more adjustments or if they are done with adjustments, the Submit button should be pressed.



Step 15 - Press the Submit Button

When the submit button is pressed the user no longer has any options other than to close the adjustment. They cannot add, change or delete and they are also not able to press Submit again. This adjustment will go into a Pending Approval status for someone in the Tobacco unit at the State of Michigan to approve.



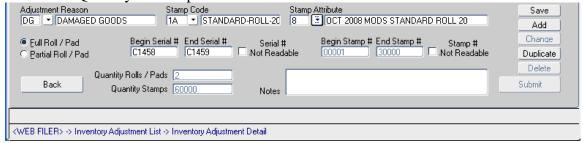


SECTION III: SCREEN FUNCTIONALITY

This section will describe the different ways that the system will handle items being checked or unchecked.

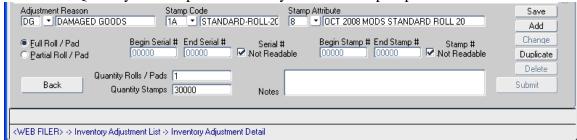
I. Full Roll / Pad – Serial # & Stamp # Not Readable UNCHECKED

- A. Serial # boxes accept input from user
- B. Stamp Numbers will auto calculate based on stamp type/attribute chosen. (New Roll = 1 to 30000 | New Pad = 1 to 1500 | Old Roll or Old Pad = zeroes)
- C. Quantity of Rolls/Pads will auto calculate based on serial #'s entered.
- D. Quantity of Stamps will auto calculate based on serial #'s entered.



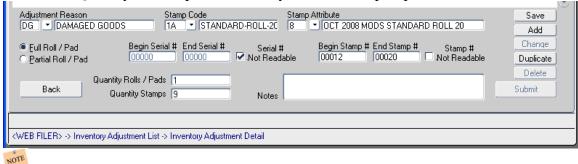
II. Full Roll/Pad – Serial # & Stamp # Not Readable CHECKED

- A. Serial # boxes auto-filled with zeros.
- B. Stamp # boxes are auto-filled with zeros
- C. Quantity of Rolls/Pads is mandatory and will accept input.
- D. Quantity of Stamps is mandatory and will accept input



III. Full Roll/Pad – Serial # Not Readable CHECKED / Stamp # Not Readable UNCHECKED

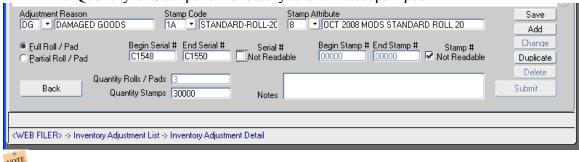
- A. Serial # boxes auto-filled with zeros.
- B. Stamp # boxes are auto-filled with zeros or values. (See Important Notice below)
- C. Quantity of Rolls/Pads is mandatory and will accept input.
- D. Quantity of Stamps is mandatory and will accept input



Important Notice to User: Prior to October 2008 stamp numbers did not exist. If the attribute that is chosen does not begin with "OCT 2008 MODS" the Begin and End Stamp Number boxes will auto-fill with zeros.

IV. Full Roll/Pad – Serial # Not Readable UNCHECKED / Stamp # Not Readable CHECKED

- A. Serial # boxes accept are mandatory and will accept input.
- B. Stamp # boxes are auto-filled with zeros or values. (See Important Notice below)
- C. Quantity of Rolls/Pads will auto-calculate based on serial #'s entered.
- D. Quantity of Stamps is mandatory and will accept input



Important Notice to User: Prior to October 2008 stamp numbers did not exist. If the attribute that is chosen does not begin with "OCT 2008 MODS" the Begin and End Stamp Number boxes will auto-fill with zeros.

V. Partial Roll / Pad – Serial # & Stamp # Not Readable UNCHECKED

- A. Begin Serial # will accept input / End Serial # will auto-populate based on number entered into Begin Serial # box. Partial Roll/Pad does NOT allow for multiple rolls. User cannot enter partials that cross serial numbers.
- B. Stamp Numbers will auto fill based on the attribute that is chosen (See Important Notice to users below), however the user can change both numbers based on the actual stamp numbers being adjusted.
- C. Quantity of Rolls/Pads will always be 1. User cannot enter partial rolls that cross serial #'s.

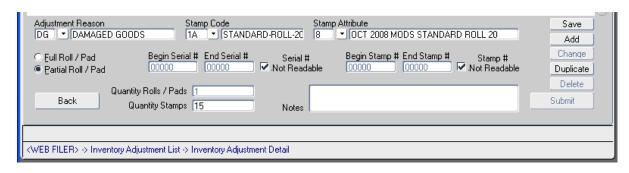
D. Quantity of Stamps will a	to fill based on the stamp	numbers that are entered.
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	Adjustment Reason Stamp Code Stamp Attribute DG ▼ DAMAGED GOODS 1A ▼ STANDARD-ROLL-2C 8 ▼ OCT 2008 MODS STANDARD ROLL 20	Save
	○ Full Roll / Pad Begin Serial # End Serial # Serial # Begin Stamp # End Stamp #	Change
	Quantity Rolls / Pads 1 Back Quantity Stamps 9 Notes	Delete Submit
	<web filer=""> -> Inventory Adjustment List -> Inventory Adjustment Detail</web>	
ī		

Important Notice to User: Prior to October 2008 stamp numbers did not exist. If the attribute that is chosen does not begin with "OCT 2008 MODS" the Begin and End Stamp Number boxes will auto-fill with zeros.

VI. Partial Roll/Pad – Serial # and Stamp # Not Readable CHECKED

- A. Serial # boxes auto-filled with zeros.
- B. Stamp # boxes are auto-filled with zeros.
- C. Quantity of Rolls/Pads will always be 1. User cannot enter partial rolls that cross serial #'s
- D. Quantity of Stamps is mandatory and will accept input



VII. Partial Roll/Pad – Serial # Not Readable CHECKED / Stamp # Not Readable UNCHECKED

- A. Serial # boxes auto-filled with zeros.
- B. Stamp # boxes are auto-filled with zeros or values. (See Important Notice below). The values that are entered into the boxes are editable. User should change the values to indicate the true stamp #'s that are being adjusted
- C. Quantity of Rolls/Pads will always be 1. User cannot enter partial rolls that cross serial #'s.
- D. Quantity of Stamps is mandatory and will accept input

Adjustment Reason DG ▼ DAMAGED G	Stamp Code iOODS 1A STAND		Attribute ▼ OCT 2008 MODS STANDA	ARD ROLL 20	Save Add
○ Full Roll / Pad ● Partial Roll / Pad	Begin Serial # End Serial #	Serial # ☑ .Not Readable	Begin Stamp # End Stamp # 00120 00125	Stamp #	Change Duplicate
Back Qu	uantity Rolls / Pads 1 Quantity Stamps 6	Notes			Delete Submit
<web filer=""> -> Inventor</web>	y Adjustment List -> Inventory Adjust	ment Detail			

Important Notice to User: Prior to October 2008 stamp numbers did not exist. If the attribute that is chosen does not begin with "OCT 2008 MODS" the Begin and End Stamp Number boxes will auto-fill with zeros.

VIII. Partial Roll/Pad – Serial # Not Readable UNCHECKED / Stamp # Not Readable CHECKED

- A. Begin Serial # is mandatory and will accept input / End Serial # will autopopulate based on number entered into Begin Serial # box. Partial Roll/Pad does NOT allow for multiple rolls. User cannot enter partials that cross serial numbers.
- B. Stamp # boxes are auto-filled with zeros.
- C. Quantity of Rolls/Pads will always be 1. User cannot enter partial rolls that cross serial #'s.
- D. Quantity of Stamps is mandatory and will accept input

